

Patent & Utility Model Concordance

MENU

SEARCH

NEWS

HELP

Document Number list

| | 1 | 2 | 3 | 4 | 5 |
|-------------------------------|------------------|---|---|---|---|
| Application Number | 2000-199321 | | | | |
| Unexamined Publication Number | JP 2002-016642.A | | | | |
| Examined Publication Number | | | | | |
| Registration Number | JP 3866017.B | | | | |

Please choose a Kind code with Display Type.

Kind code | Unexamined



Display Type

All Pages



List

Stored Data

DOCUMENT 1/1
DOCUMENT NUMBER
@: unavailable

DETAIL JAPANESE

1. JP.2002-016842.A

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 2002-016842

(43)Date of publication of application : 18.01.2002

(51)Int.Cl.

H04N 5/335

H04N 5/217

(21)Application number : 2000-199321 (71)Applicant : MITSUBISHI
ELECTRIC
CORP

(22)Date of filing : 30.06.2000 (72)Inventor : KUBOTA
HITOSHI
MATOBA
NARIHIRO

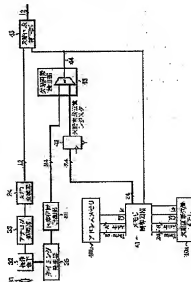
(54) DEFECT-PIXEL SENSING DEVICE AND RECORDING MEDIUM WITH RECORDED DEFECT-PIXEL SENSING PROGRAM

(57)Abstract:

PROBLEM TO BE SOLVED: To
provide a defect-pixel sensing

device whose versatility
corresponding to image sensors of
various readout systems is high by
solving the problem that, when only
image data on a pixel existing on a
specific horizontal line is output, the
position of a defect pixel cannot be
sensed because a means or the like
which specifies the specific
horizontal line is not provided.

SOLUTION: The pixel position of
the defect pixel is acquired
according to a reference procedure
corresponding to a readout mode
adopted by a pixel readout means. The pixel position of the defect
pixel is compared with a readout pixel position which is measured by a
measuring means. The defect pixel is sensed.



BACK NEXT

MENU SEARCH
NUMBER LIST HELP

LEGAL STATUS

[Date of request for examination] 11.03.2003